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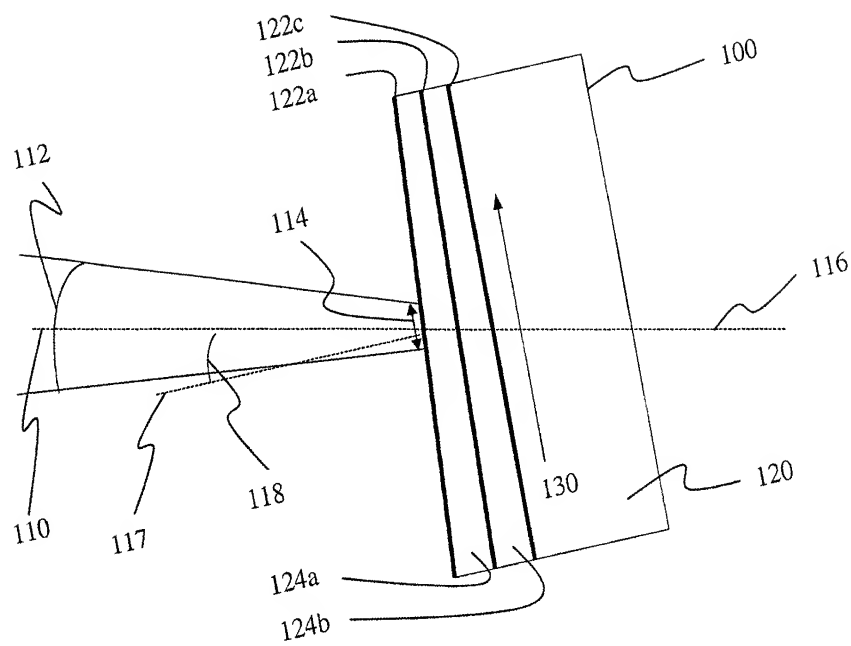
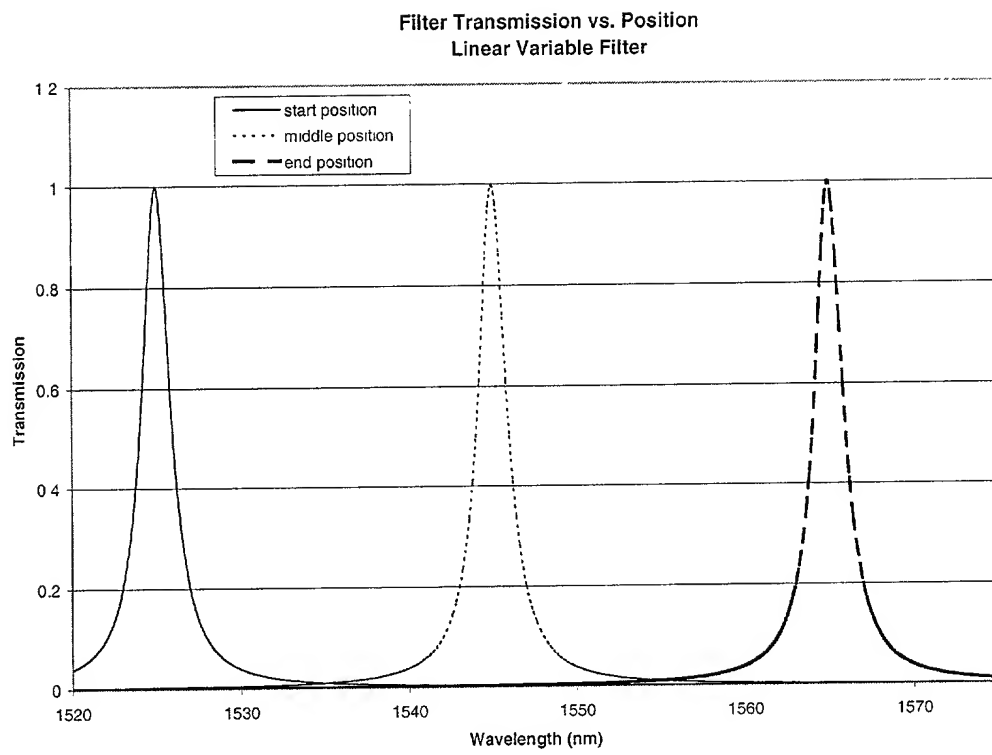


Fig. 1

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**Fig. 2**

Center Wavelength vs. Input Angle  
Cavity based LVF Filter

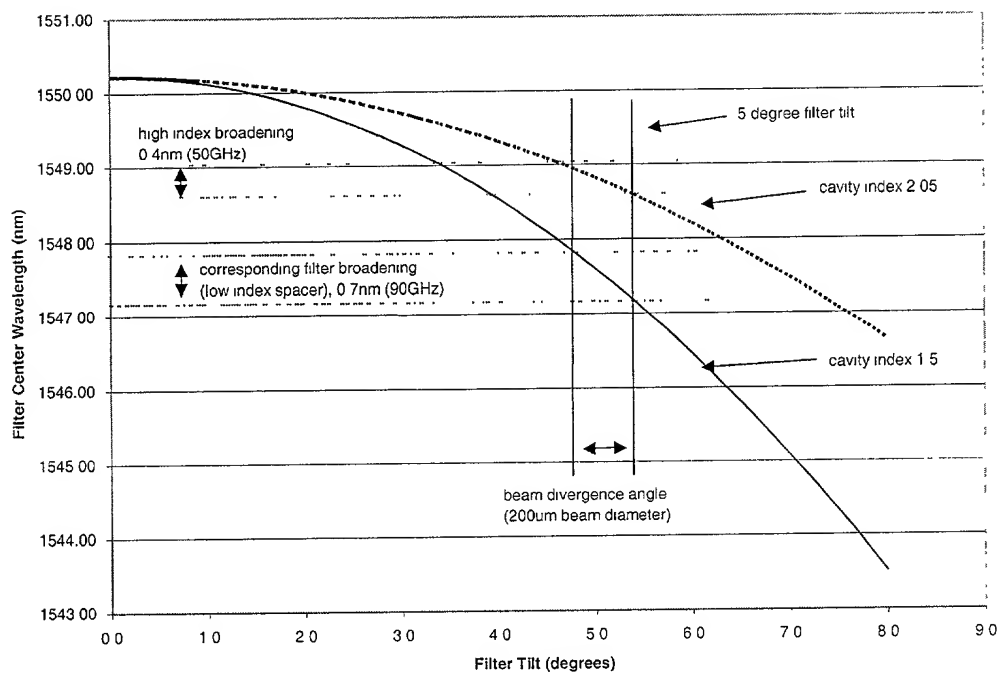


Fig. 3

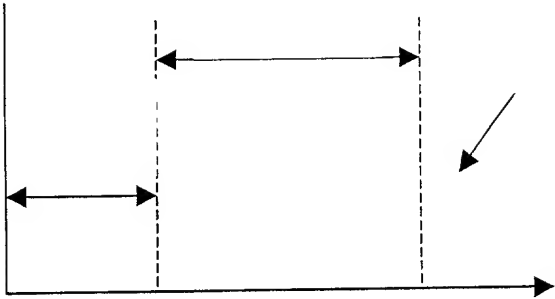


Fig. 4

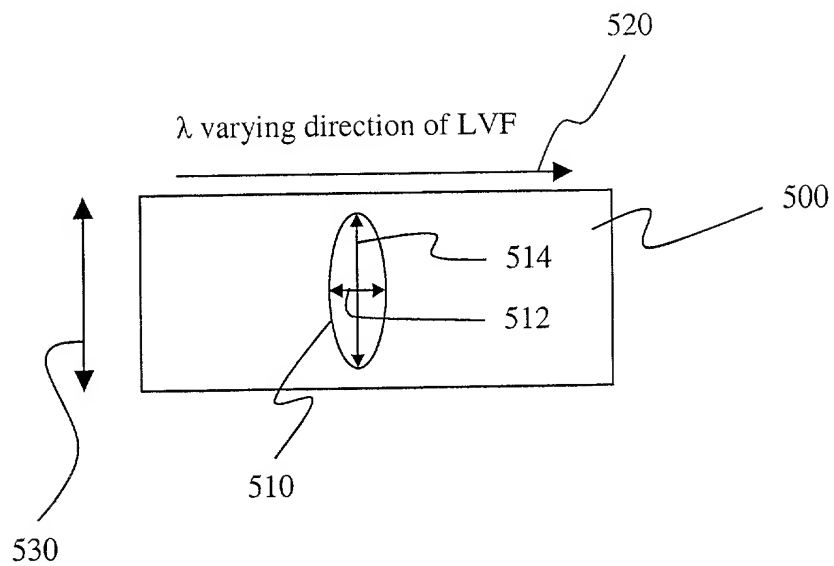


Fig. 5

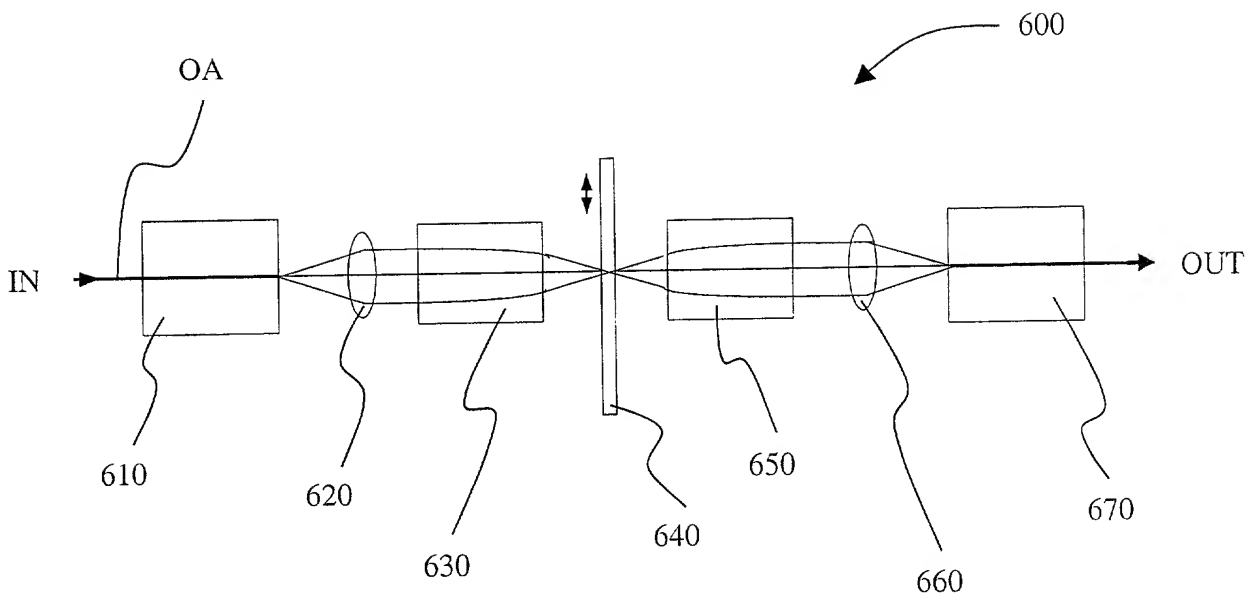


Fig. 6a

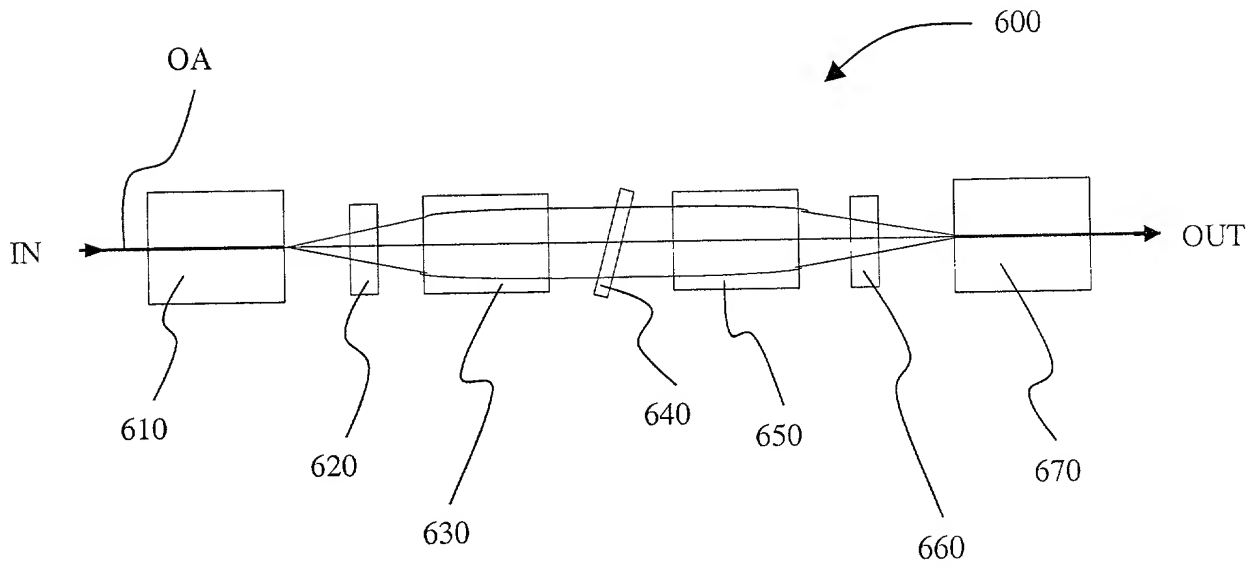


Fig. 6b

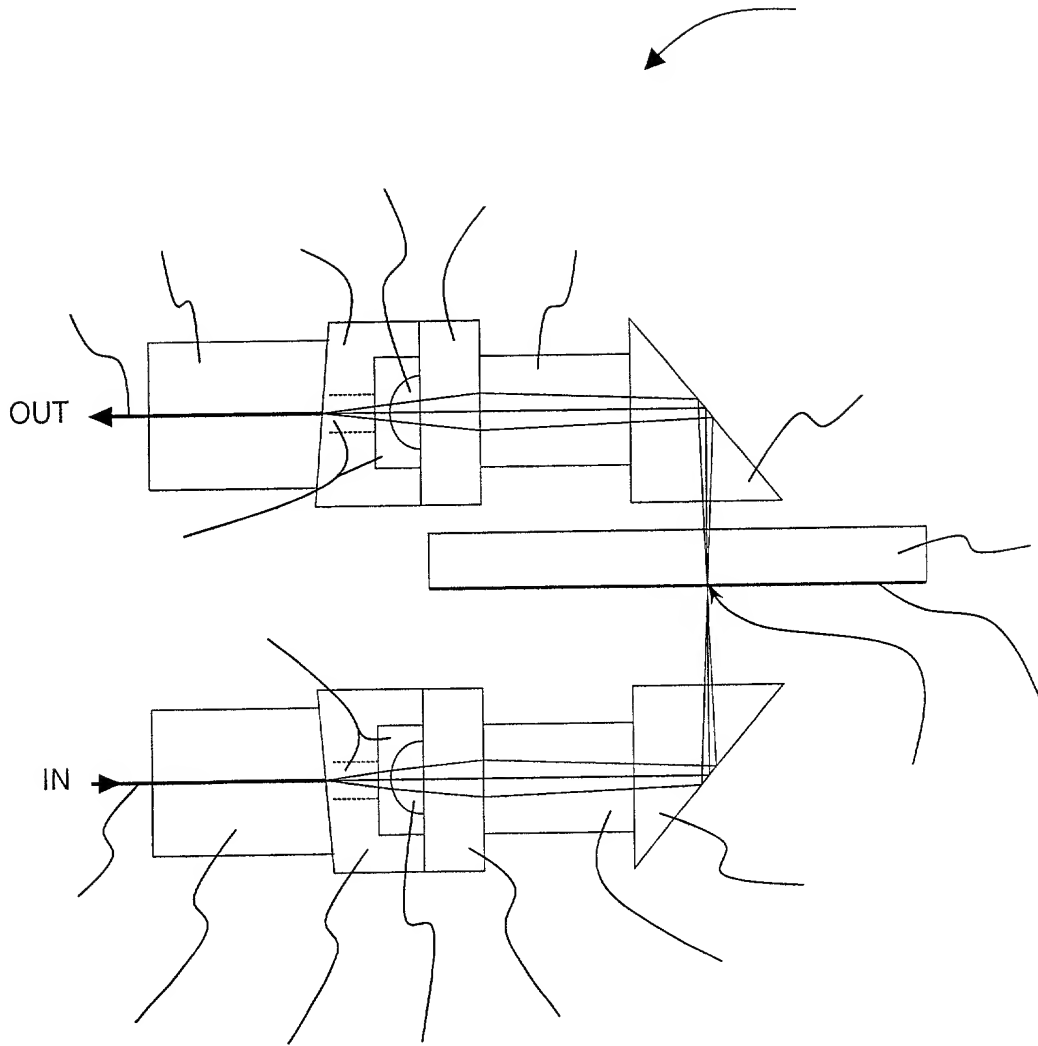
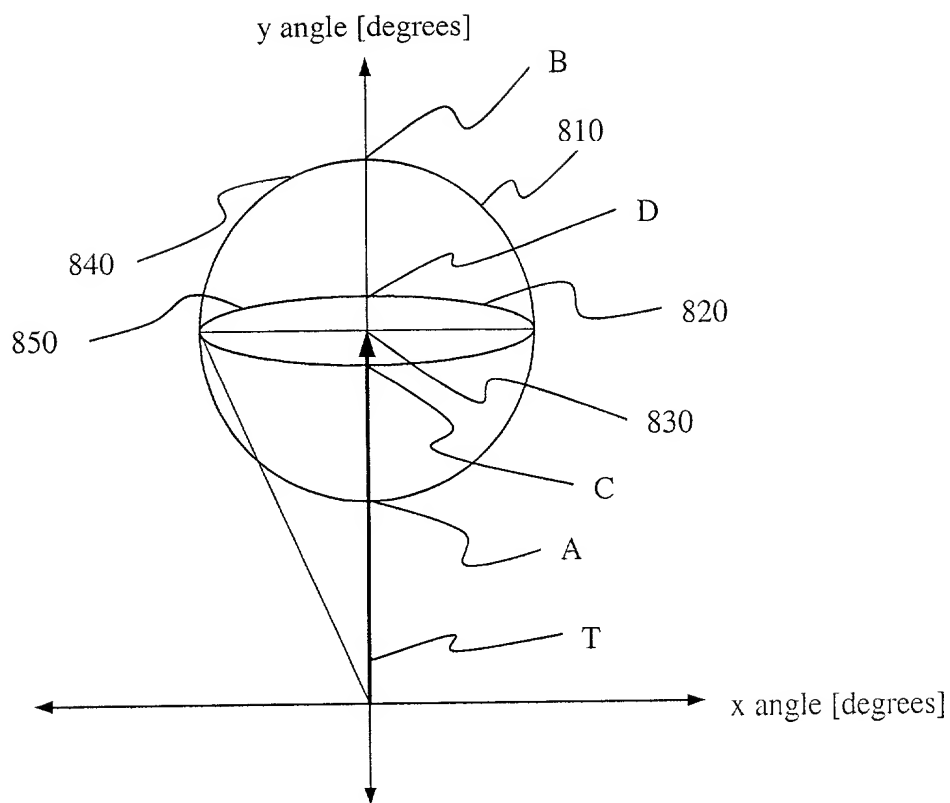
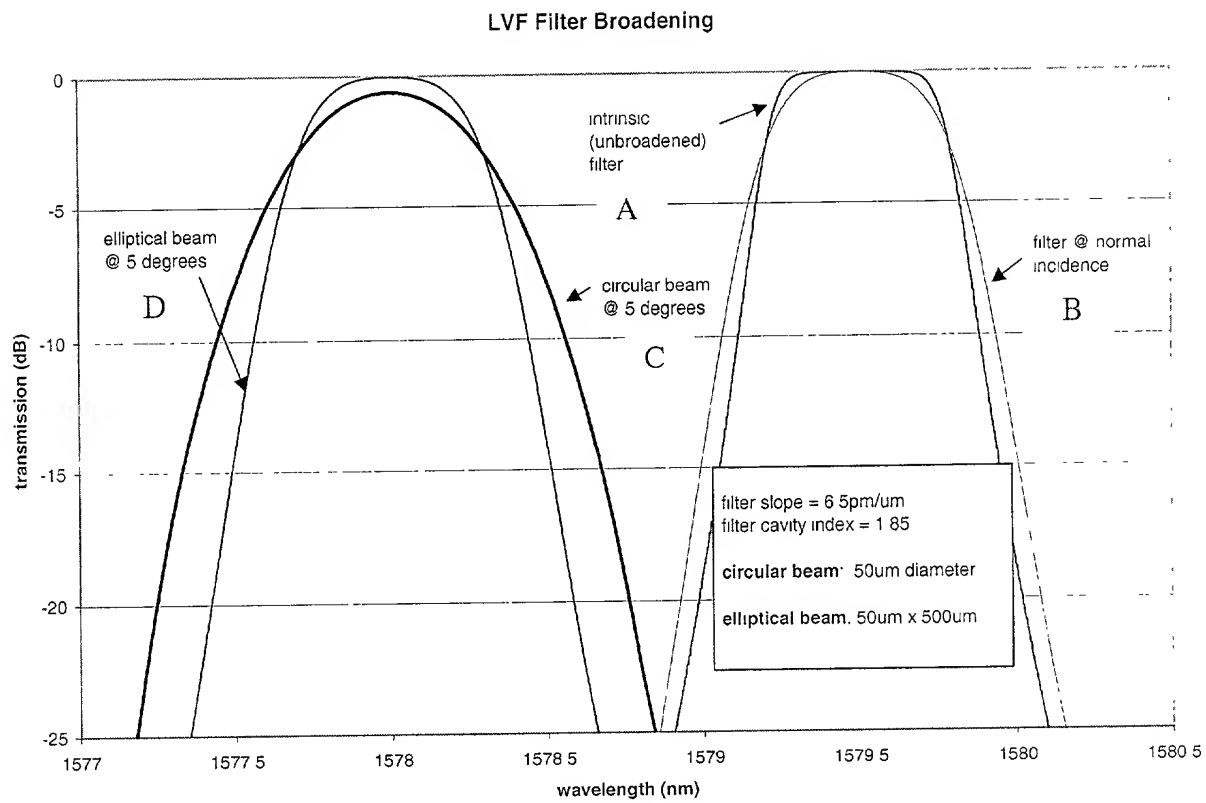


Fig. 7



**Fig. 8**





**Fig. 9**

VCF Filter Beam Broadening  
slope = 0.0065nm/um, filter tilt = 5 deg., cavity index 2.05

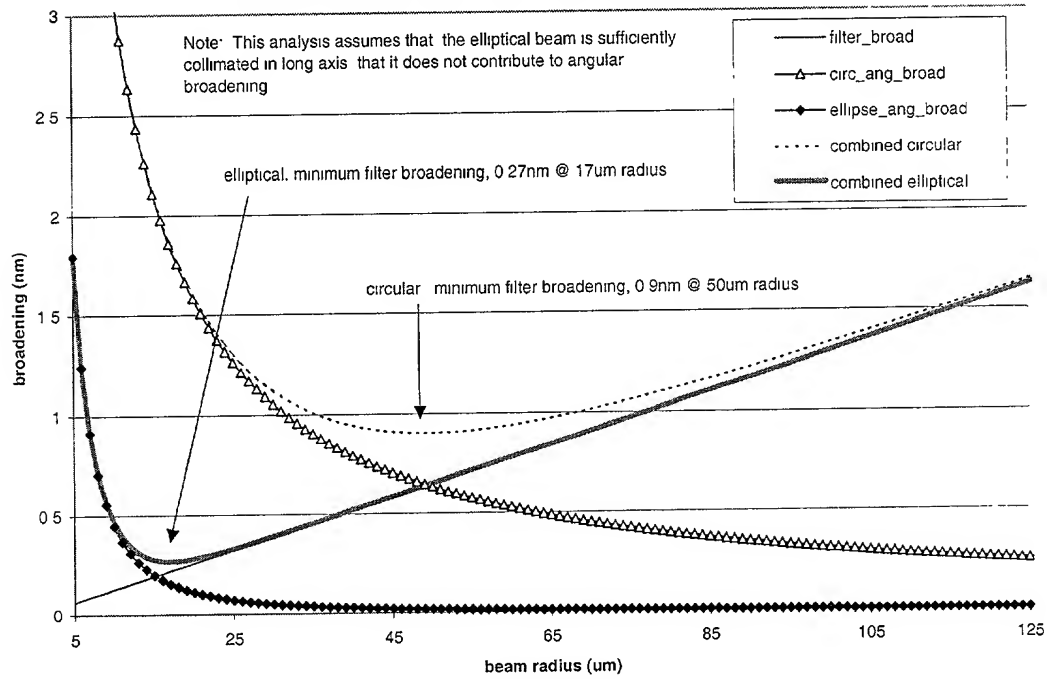


Fig. 10

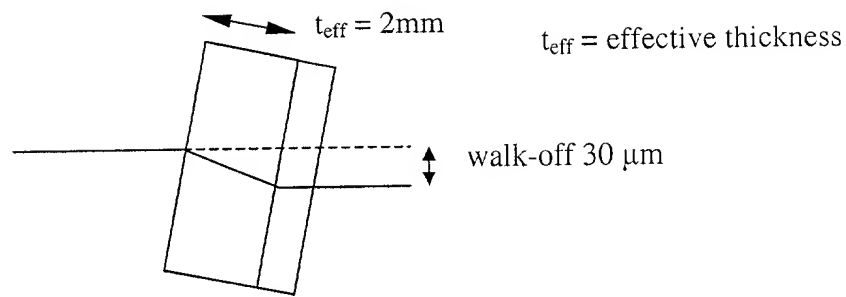


Fig. 11

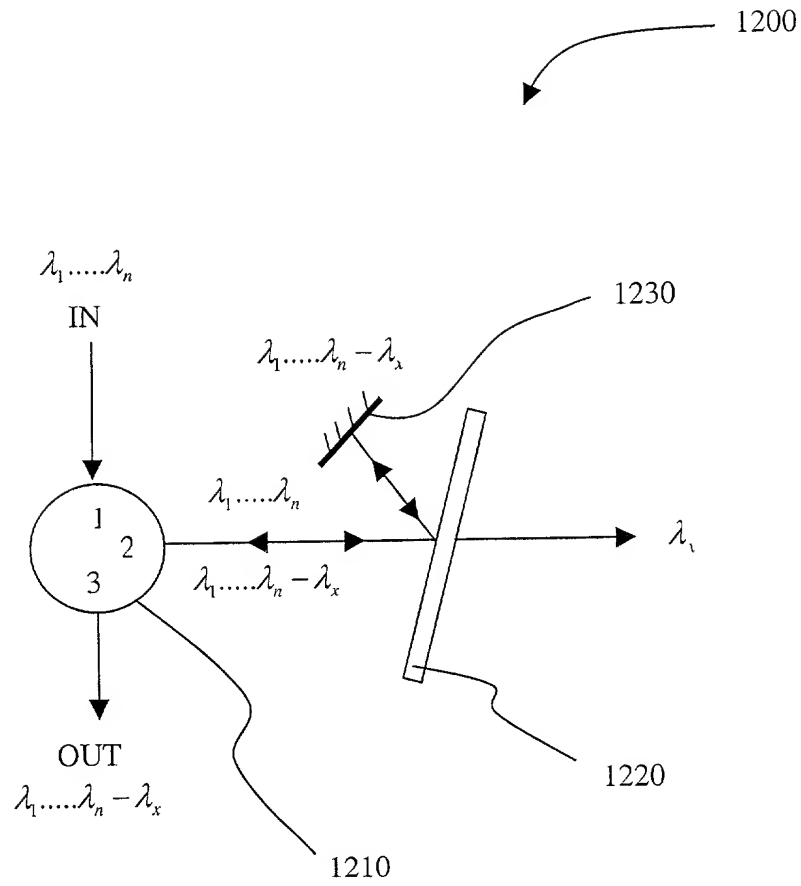


Fig. 12

**Fig. 13**